

1. Abstract : Well structured abstract.
2. Introduction:
 - 2.1 Authors can include a figure that represents the fundamental working on “Healthy-unhealthy animal detection using machine learning approach” that will be the base work of proposed system.
 - 2.2 The section should be restructured like
 - a. Para-1 :-Basic concepts of object detection
 - b. Research gaps in para-1
 - c. Existing techniques addressing research gaps
 - d. Deep learning definition (importance)
 - e. Second last para proposed methodology
 - f. Last para is paper orientation
 - 2.3. To strengthen the introduction section, author may include the following papers
 - Aggarwal, A., Dimri, P., & Agarwal, A. (2020). Statistical Performance Evaluation of Various Metaheuristic Scheduling Techniques for Cloud Environment. *Journal of Computational and Theoretical Nanoscience*, 17(9-10), 4593-4597
 - Agarwal, A., Bora, N., & Arora, N. (2013). Goodput enhanced digital image watermarking scheme based on DWT and SVD. *International Journal of Application or Innovation in Engineering & Management*, 2(9), 36-41.
 - Kumar, S., Sastry, G. H., Marriboyina, V., Alshazly, H., Idris, S. A., Verma, M., & Kaur, M. (2021). Semantic Information Extraction from Multi-Corpora Using Deep Learning. *Computers, Materials and Continua*, 1-17.
3. Author should write a step-wise literature review
4. Well mentioned “Materials & Methods” section
5. Merge result and discussion into single section
6. Rename the conclusion section to conclusion and future scope
7. Author should write the data availability statement